

Day : Tuesday  
Date: 2/14/2006

Time: 10:50:50

 **PALM INTRANET**

## Inventor Information for 10/723982

| Inventor Name              | City        | State/Country |
|----------------------------|-------------|---------------|
| <u>BINETTE, FRANCOIS</u>   | WEYMOUTH    | MASSACHUSETTS |
| <u>HAMMER, JOSEPH J.</u>   | BRIDGEWATER | NEW JERSEY    |
| <u>MUKHOPADHYAY, KRISH</u> | BRIDGEWATER | NEW JERSEY    |
| <u>ROSENBLATT, JOEL</u>    | WATCHUNG    | NEW JERSEY    |

[Appln. Info](#) [Contents](#) [Petition Info](#) [Atty/Agent Info](#) [Continuity Data](#) [Foreign Data](#)

Search Another: Application#

or Patent#

PCT / /

or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

|                         |              |          |  |           |                                    |                               |
|-------------------------|--------------|----------|--|-----------|------------------------------------|-------------------------------|
| US<br>20050238691<br>A1 | US-<br>PGPUB | 20051027 | Compositions and medical devices utilizing bioabsorbable polymeric waxes and rapamycin | 424/426   | 514/291                            | Amold, Steven et al.          |
| US<br>20050232967<br>A1 | US-<br>PGPUB | 20051020 | Nonwoven tissue scaffold   | 424/423   | 424/426                            | Kladakis, Stephanie M. et al. |
| US<br>20050181023<br>A1 | US-<br>PGPUB | 20050818 | Drug-enhanced adhesion prevention  | 424/443   | 424/450;<br>424/490;<br>514/259.41 | Young, Janel E. et al.        |
| US<br>20050158385<br>A1 | US-<br>PGPUB | 20050721 | Coating technique for deposition of drug substance on a substrate                      | 424/472   | 424/473                            | Verreck, Geert et al.         |
| US<br>20050113937<br>A1 | US-<br>PGPUB | 20050526 | Conformable tissue repair implant capable of injection delivery                        | 623/23.73 | 623/23.76                          | Binette, Francois et al.      |
| US<br>20050113736<br>A1 | US-<br>PGPUB | 20050526 | Arthroscopic tissue scaffold delivery device   | 604/15    |                                    | Orr, Keith M. et al.          |
| US<br>20050106230<br>A1 | US-<br>PGPUB | 20050519 | Drug-enhanced adhesion prevention  | 424/450   | 424/490                            | Young, Janel E. et al.        |
| US<br>20050106229<br>A1 | US-<br>PGPUB | 20050519 | Drug-enhanced adhesion prevention  | 424/450   |                                    | Young, Janel E. et al.        |
| US<br>20050106129<br>A1 | US-<br>PGPUB | 20050519 | METHOD OF OBTAINING IMMUNE CELLS FROM AN ANIMAL  | 424/93.7  | 424/443;<br>435/325                | TenHuisen, Kevor S. et al.    |
| US<br>20050079202<br>A1 | US-<br>PGPUB | 20050414 | Implantable elastomeric depot compositions and uses thereof                            | 424/426   |                                    | Chen, Guohua et al.           |
| US<br>20050054595<br>A1 | US-<br>PGPUB | 20050310 | Chondrocyte therapeutic delivery system  | 514/44    | 424/93.21;<br>435/366              | Binette, Francois et al.      |
| US<br>20050038520       | US-<br>PGPUB | 20050217 | Method and apparatus for   | 623/18.11 | 623/23.61;<br>623/908              | Binette, Francois et al.      |

|                         |              |          |   |           |                                       |                          |
|-------------------------|--------------|----------|---|-----------|---------------------------------------|--------------------------|
| A1                      |              |          | resurfacing an articular surface  |           |                                       |                          |
| US<br>20040267362<br>A1 | US-<br>PGPUB | 20041230 | Scaffold for connective tissue repair   | 623/13.15 | 623/13.17;<br>623/13.18;<br>623/13.19 | Hwang, Julia et al.      |
| US<br>20040265383<br>A1 | US-<br>PGPUB | 20041230 | Compositions for parenteral administration and sustained-release of therapeutic agents        | 424/469   | 424/471                               | Cui, Han et al.          |
| US<br>20040199267<br>A1 | US-<br>PGPUB | 20041007 | Data transmission system for connecting a controller with drives                              | 700/1     |                                       | Hammer, Josef et al.     |
| US<br>20040193071<br>A1 | US-<br>PGPUB | 20040930 | Tissue collection device and methods  | 600/562   |                                       | Binette, Francois et al. |
| US<br>20040175408<br>A1 | US-<br>PGPUB | 20040909 | Method of preparation of bioabsorbable porous reinforced tissue implants and implants thereof | 424/426   |                                       | Chun, Iksoo et al.       |
| US<br>20040097829<br>A1 | US-<br>PGPUB | 20040520 | Tissue biopsy and processing device   | 600/564   |                                       | McRury, Ian D. et al.    |
| US<br>20040078090<br>A1 | US-<br>PGPUB | 20040422 | Biocompatible scaffolds with tissue fragments   | 623/23.76 | 435/395                               | Binette, Francois et al. |
| US<br>20040078077<br>A1 | US-<br>PGPUB | 20040422 | Biocompatible scaffold for ligament or tendon repair  | 623/13.17 |                                       | Binette, Francois et al. |
| US<br>20040001890<br>A1 | US-<br>PGPUB | 20040101 | Polymer coated microparticles for sustained release   | 424/469   | 424/497                               | Rosenblatt, Joel et al.  |
| US<br>20030236310<br>A1 | US-<br>PGPUB | 20031225 | Injectable microdispersions for medical applications  | 514/772.4 | 514/786                               | Nathan, Aruna et al.     |

|                         |              |          |   |           |  |                            |
|-------------------------|--------------|----------|---|-----------|--|----------------------------|
| US<br>20030225459<br>A1 | US-<br>PGPUB | 20031204 | Attachment of absorbable tissue scaffolds to fixation devices                                   | 623/23.72 |  | Hammer, Joseph J. et al.   |
| US<br>20030220700<br>A1 | US-<br>PGPUB | 20031127 | Attachment of absorbable tissue scaffolds ot fixation devices                                   | 623/23.58 | 623/23.75  | Hammer, Joseph J. et al.   |
| US<br>20030203027<br>A1 | US-<br>PGPUB | 20031030 | Coating technique for deposition of drug substance on a substrate                               | 424/471   | 424/473  | Verreck, Geert et al.      |
| US<br>20030185752<br>A1 | US-<br>PGPUB | 20031002 | Compositions and medical devices utilizing bioabsorbable liquid polymers                        | 424/1.11  | 424/130.1;<br>424/486;<br>514/12;<br>514/169;<br>514/259.41;<br>514/291;<br>514/54;<br>604/500 | Nathan, Aruna et al.       |
| US<br>20030167960<br>A1 | US-<br>PGPUB | 20030911 | Rail shuttle system and method  | 104/27    |  | Rosenblatt, Joel H.        |
| US<br>20030147935<br>A1 | US-<br>PGPUB | 20030807 | Use of reinforced foam implants with enhanced integrity for soft tissue repair and regeneration | 424/423   | 424/93.72  | Binette, Francois et al.   |
| US<br>20030118630<br>A1 | US-<br>PGPUB | 20030626 | Immune modulation device for use in animals   | 424/443   | 442/123  | Cerami, Anthony et al.     |
| US<br>20030086958<br>A1 | US-<br>PGPUB | 20030508 | Compositions and medical devices utilizing bioabsorbable polymeric waxes and rapamycin          | 424/423   | 514/259.41;<br>514/291   | Arnold, Steven et al.      |
| US<br>20030068812<br>A1 | US-<br>PGPUB | 20030410 | Immune modulation device for use in   | 435/283.1 | 435/345;<br>435/5;<br>436/548  | TenHuisen, Kevor S. et al. |

|                         |              |          |  |           |                                      |                                 |
|-------------------------|--------------|----------|--|-----------|--------------------------------------|---------------------------------|
|                         |              |          | animals  |           |                                      |                                 |
| US<br>20030004491<br>A1 | US-<br>PGPUB | 20030102 | Medicinal<br>implant and<br>device and<br>method for<br>loading and<br>delivering<br>implants<br>containing drugs<br>and cells | 604/502   | 604/187;<br>604/59                   | Tenhuisen,<br>Kevor S. et al.   |
| US<br>20030003125<br>A1 | US-<br>PGPUB | 20030102 | Composition<br>and medical<br>devices utilizing<br>bioabsorbable<br>polymeric waxes  | 424/408   |                                      | Nathan, Aruna<br>et al.         |
| US<br>20020183858<br>A1 | US-<br>PGPUB | 20021205 | Attachment of<br>absorbable<br>tissue scaffolds<br>to scaffold<br>fixation devices   | 623/23.76 | 264/279                              | Contiliano,<br>Joseph H. et al. |
| US<br>20020131989<br>A1 | US-<br>PGPUB | 20020919 | Implantable<br>biodegradable<br>devices for<br>musculoskeletal<br>repair or<br>regeneration                                    | 424/428   |                                      | Brown, Kelly<br>R. et al.       |
| US<br>20020127265<br>A1 | US-<br>PGPUB | 20020912 | Use of<br>reinforced foam<br>implants with<br>enhanced<br>integrity for soft<br>tissue repair and<br>regeneration              | 424/426   | 424/204.1;<br>424/85.1;<br>424/93.21 | Bowman,<br>Steven M. et al.     |
| US<br>20020119179<br>A1 | US-<br>PGPUB | 20020829 | Implantable<br>biodegradable<br>devices for<br>musculoskeletal<br>repair or<br>regeneration                                    | 424/426   | 442/123                              | Rezania,<br>Alireza et al.      |
| US<br>20020079877<br>A1 | US-<br>PGPUB | 20020627 | Power supply<br>for a rotary<br>printing machine   | 323/350   |                                      | Hammer, Josef<br>et al.         |
| US 6989034<br>B2        | USPAT        | 20060124 | Attachment of<br>absorbable<br>tissue scaffolds<br>to fixation   | 623/23.72 | 623/23.75                            | Hammer;<br>Joseph J. et al.     |

|                  |       |          |  |         |   |                                    |
|------------------|-------|----------|--|---------|---|------------------------------------|
|                  |       |          | devices  |         |   |                                    |
| US 6958158<br>B2 | USPAT | 20051025 | Immune modulation device for use in animals  | 424/424 | 424/184.1;<br>424/423;<br>424/426;<br>604/19;<br>604/93.01                            | TenHuisen;<br>Kevor S. et al.      |
| US 6884428<br>B2 | USPAT | 20050426 | Use of reinforced foam implants with enhanced integrity for soft tissue repair and regeneration        | 424/422 | 423/426;<br>423/484;<br>423/486   | Binette;<br>Francois et al.        |
| US 6795748<br>B2 | USPAT | 20040921 | Input method for programming industrial controllers  | 700/181 | 700/18;<br>700/253  | Hammer; Josef<br>et al.            |
| US 6711548<br>B1 | USPAT | 20040323 | Distributed computer network air travel scheduling system and method                                   | 705/6   | 705/5   | Rosenblatt; Joel<br>H.             |
| US 6658669<br>B1 | USPAT | 20031209 | Bowler's finger support and control  | 2/161.1 | 2/16;<br>2/163;<br>473/61   | Addington;<br>Randall A. et<br>al. |
| US 6648849<br>B2 | USPAT | 20031118 | Medicinal implant and device and method for loading and delivering implants containing drugs and cells | 604/60  | 424/423;<br>604/502;<br>604/57  | Tenhuisen;<br>Kevor S. et al.      |
| US 6624620<br>B2 | USPAT | 20030923 | Power supply for a rotary printing machine   | 323/350 | 307/66  | Hammer; Josef<br>et al.            |
| US 6423332<br>B1 | USPAT | 20020723 | Method and composition for deforming soft tissues  | 424/422 | 424/484;<br>424/486;<br>424/487;<br>424/489;<br>424/78.08;<br>424/78.17;<br>424/78.24 | Huxel; Shawn<br>T. et al.          |

|                  |       |          |   |         |   |                           |
|------------------|-------|----------|---|---------|---|---------------------------|
| US 6405098<br>B1 | USPAT | 20020611 | Control arrangement for unwinding equipment for webs          | 700/139 | 101/225;<br>242/421   | Mehlis; Bernd et al.      |
| US 6328882<br>B1 | USPAT | 20011211 | Residential waste water recycling system                      | 210/104 | 137/398;<br>210/257.1;<br>210/258;<br>210/534;<br>210/86;<br>4/661;<br>4/663;<br>4/665;<br>4/DIG.10 | Rosenblatt; Joel Hl.      |
| US 6325810<br>B1 | USPAT | 20011204 | Foam buttress for stapling apparatus                          | 606/151 | 227/175.1   | Hamilton; Leslie et al.   |
| US 6165489<br>A  | USPAT | 20001226 | Crosslinked collagen compositions for in situ administration  | 424/426 | 424/423   | Berg; Richard A. et al.   |
| US 6150163<br>A  | USPAT | 20001121 | Chondrocyte media formulations and culture procedures         | 435/384 | 435/383;<br>435/404;<br>435/405;<br>435/406   | McPherson; John M. et al. |
| US 6082110<br>A  | USPAT | 20000704 | Auto-reheat turbine system                                    | 60/663  | 60/670  | Rosenblatt; Joel H.       |
| US 6052997<br>A  | USPAT | 20000425 | Reheat cycle for a sub-ambient turbine system                 | 60/653  | 60/677;<br>60/679   | Rosenblatt; Joel H.       |
| US 6035643<br>A  | USPAT | 20000314 | Ambient temperature sensitive heat engine cycle               | 60/651  | 60/655;<br>60/671;<br>60/682  | Rosenblatt; Joel H.       |
| US 6031965<br>A  | USPAT | 20000229 | Separately excited DC motor with boost and de-boost control   | 388/801 | 318/432;<br>388/907.5   | Hammer; Joseph K. et al.  |
| US 6021251<br>A  | USPAT | 20000201 | Compensated field current control for a separately excited DC | 388/801 | 318/432;<br>388/907.5   | Hammer; Joseph K. et al.  |

|                 |       |          |   |         |   |                            |
|-----------------|-------|----------|---|---------|---|----------------------------|
|                 |       |          | motor   |         |   |                            |
| US 5986052<br>A | USPAT | 19991116 | Fusion polypeptide containing fragments of cartilage matrix protein and link protein                | 530/350 | 424/422;<br>424/520;<br>435/174;<br>435/180;<br>435/181;<br>530/300;<br>530/353;<br>530/395;<br>530/402;<br>530/810;<br>530/815 | Goetinck; Paul F. et al.   |
| US 5928667<br>A | USPAT | 19990727 | Drug delivery device and method for employing the same  | 424/484 | 424/422;<br>424/488;<br>514/964;<br>514/965   | Rosenblatt; Joel et al.    |
| US 5872094<br>A | USPAT | 19990216 | Method for attaching cartilaginous tissue, cartilage matrix protein or link protein to a surface    | 514/2   | 424/422;<br>424/520;<br>435/174;<br>435/180;<br>530/350;<br>530/402;<br>530/810;<br>530/815                                     | Goetinck; Paul F. et al.   |
| US 5807581<br>A | USPAT | 19980915 | Collagen-based injectable drug delivery system and its use  | 424/484 | 424/422;<br>424/424;<br>424/426;<br>424/485;<br>424/486;<br>424/487;<br>604/890.1   | Rosenblatt; Joel S. et al. |
| US 5643464<br>A | USPAT | 19970701 | Process for preparing a sterile, dry crosslinking agent   | 210/748 | 250/432R;<br>250/492.1;<br>250/492.3;<br>378/64;<br>378/66;<br>422/22   | Rhee; Woonza M. et al.     |
| US 5616689<br>A | USPAT | 19970401 | Method of controlling structure stability of collagen fibers produced from solutions or dispersions | 530/356 | 106/147.1;<br>106/155.2;<br>106/156.1;<br>106/156.2;<br>106/159.1;<br>525/54.1;<br>530/402;<br>530/410                          | Shenoy; Vivek N. et al.    |



|              |       |          |  |          |   |                           |
|--------------|-------|----------|--|----------|---|---------------------------|
|              |       |          | treated with sodium hydroxide for infectious agent deactivation  |          |   |                           |
| US 5555731 A | USPAT | 19960917 | Preheated injection turbine system   | 60/671   | 60/651;<br>60/677   | Rosenblatt; Joel H.       |
| US 5550187 A | USPAT | 19960827 | Method of preparing crosslinked biomaterial compositions for use in tissue augmentation                                  | 525/54.1 | 424/423;<br>523/113   | Rhee; Woonza M. et al.    |
| US 5527856 A | USPAT | 19960618 | Method of preparing crosslinked biomaterial compositions for use in tissue augmentation                                  | 525/54.1 | 424/422;<br>424/423;<br>424/484;<br>424/486;<br>424/487;<br>424/488;<br>424/499;<br>523/113 | Rhee; Woonza M. et al.    |
| US 5421157 A | USPAT | 19950606 | Elevated temperature recuperator   | 60/649   | 60/651;<br>60/655;<br>60/673  | Rosenblatt; Joel H.       |
| US 5340909 A | USPAT | 19940823 | Poly(1,3-propylene terephthalate)  | 528/276  | 528/272;<br>528/278;<br>528/279;<br>528/280;<br>528/283                                     | Doerr; Marvin L. et al.   |
| US 5299751 A | USPAT | 19940405 | Clamping mandrel-engagement sensor combination, particularly for clamping printing substrate web rolls in a roll changer | 242/571  | 242/534;<br>242/563;<br>242/596.7   | Pichlmair; Gerhard et al. |
| US 5231849 A | USPAT | 19930803 | Dual-temperature vehicular absorption  | 62/238.3 | 62/476  | Rosenblatt; Joel H.       |

|              |       |          |  |           |   |                           |
|--------------|-------|----------|--|-----------|---|---------------------------|
|              |       |          | refrigeration system   |           |   |                           |
| US 5194296 A | USPAT | 19930316 | Method of producing a coilable ceramic veneer in unfired condition   | 427/177   | 264/212;<br>427/180;<br>427/190;<br>427/209;<br>427/372.2;<br>427/380 | Hammer; Josef et al.      |
| US 5123604 A | USPAT | 19920623 | Clamping mandrel and stripping combination for a core sleeve of a rolled web, particularly a paper roll to supply a printing machine | 242/597   |   | Hammer; Josef et al.      |
| US 4753077 A | USPAT | 19880628 | Multi-staged turbine system with bypassable bottom stage   | 60/661    | 60/663;<br>60/677;<br>60/686  | Rosenblatt; Joel H.       |
| US 4709872 A | USPAT | 19871201 | Web tension control and emergency stop system  | 242/421.6 | 242/421.7;<br>242/422.1;<br>242/422.2;<br>242/559.2                   | Hammer; Josef et al.      |
| US 4503682 A | USPAT | 19850312 | Low temperature engine system  | 60/671    | 60/651;<br>60/655   | Rosenblatt; Joel H.       |
| US 4420495 A | USPAT | 19831213 | Method and apparatus for preparing foamy sauces or the like  | 426/564   | 426/565;<br>426/568;<br>426/589;<br>426/605                           | Hammer; Josef et al.      |
| US 4294493 A | USPAT | 19811013 | Magnetic bearing assembly  | 310/90.5  |   | Sindlinger; Rainer et al. |
| US 4222559 A | USPAT | 19800916 | Exercising device  | 482/42    | 248/188;<br>248/188.5;<br>297/423.41;<br>297/423.44                   | Hammer; Joseph P.         |
| US 3922827 A | USPAT | 19751202 | Hyperbolic tower structure   | 52/245    | 52/80.1;<br>D25/31;<br>D25/6;<br>D25/62                               | Rosenblatt; Joel H.       |
| US 3327028   | USPAT | 19670620 | Method of  | 264/34    | 14/73;  | ROSENBLATT                |

|                 |       |          |   |          |   |                             |
|-----------------|-------|----------|---|----------|---|-----------------------------|
| A               |       |          | making composite metal and concrete structures [TEXT AVAILABLE IN USOCR DATABASE] |          | 264/228;<br>264/35;<br>52/223.6;<br>52/742.14             | JOEL H                      |
| US 2806663<br>A | USPAT | 19570917 | Contrastressed aircraft structures [TEXT AVAILABLE IN USOCR DATABASE]             | 244/117R | 244/123.1;<br>244/123.7;<br>29/446;<br>52/223.7;<br>52/84 | ROSENBLATT<br>JOEL H        |
| US 2544110<br>A | USPAT | 19510306 | Concrete form [TEXT AVAILABLE IN USOCR DATABASE]                                  | 249/10   |   | ROSENBLATT<br>JOEL H        |
| US 1656374<br>A | USPAT | 19280117 | Radiator valve [TEXT AVAILABLE IN USOCR DATABASE]                                 | 236/63   |   | HAMMER<br>JOSEPH C et al.   |
| US 1442857<br>A | USPAT | 19230123 | Stapling machine [TEXT AVAILABLE IN USOCR DATABASE]                               | 227/86   | 227/95  | CLAUSSEN<br>EDWARD E et al. |